LABDEX

Electronic Balance LX100EBL

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Description

It is a high resolution table top unit with an operating temperature of 5 °C to 25 °C. Backlit LCD for easy visualization in any lighting conditions with dual text prompts. Features include easy balance tare and quick stabilization providing reliable weight measurements. Automated external calibration with load cell sensor.

Specifications

Weighing capacity	3000 g
Sensor	Load cell
Minimum weighing	0.1 g
Readability	0.01 g
Resolution	0.01 g
Stable time	≤ 3S
Display	LED / LCD
Pan size	180 x 180 mm
Operation temp	5-25 °C
Repeat ability	±0.02 g
Linearity	±0.03 g
Cal. weight	2000 g
Packing size	440 x 310 x 290 mm
Gross weight	5 kg

Features

- Digital filtering minimizes disturbances
- Automated external calibration
- Load cell sensor
- Full range tare
- Can be connected to external printer
- RS232 / RS485 interfaces provides speedy communication with computers and printers

- Backlit LCD for easy visualization in any lighting conditions

Applications

- Used for sample/standard preparation, formulation, differential weighing, density determination, interval weighing and pipette routine testing.

Optional Accessories

- RS232C & RS485
- Printer
- USB

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